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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1.   Document ID: US 20020019781 A1

L6: Entry 1 of 2   File: PGPB   Feb 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020019781
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020019781 A1

TITLE: Method and system for facilitating the anonymous purchase of goods and services from an e-commerce website

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☑ 2.   Document ID: US 6473794 B1

L6: Entry 2 of 2   File: USPT   Oct 29, 2002

US-PAT-NO: 6473794
DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

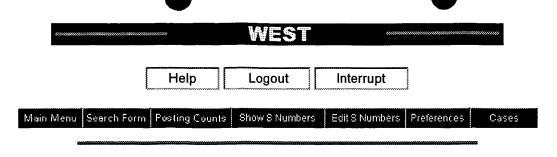| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

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Terms	Documents
l1 and(read$6 or config$6 or writ$3) same (resid$3 or locat$6) same (advice or advis$6 or manag$6 or counsel$3 or provid$) same (protect$6 or support$6) same (user$ or operat$6) same (privat$3 or personal$3 or individual$6) same (information or data)	2

Display Format: [-] | Change Format |

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| Help | Logout | Interrupt |

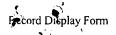| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
l1 and(read$6 or config$6 or writ$3) same (resid$3 or locat$6) same (advice or advis$6 or manag$6 or counsel$3 or provid$) same (protect$6 or support$6) same (user$ or operat$6) same (privat$3 or personal$3 or individual$6) same (information or data)	2

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L6

| Refine Search |

| Recall Text | Clear |

Search History

DATE: Thursday, January 16, 2003   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			**result set**
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L6	l1 and(read$6 or config$6 or writ$3) same (resid$3 or locat$6) same (advice or advis$6 or manag$6 or counsel$3 or provid$) same (protect$6 or support$6) same (user$ or operat$6) same (privat$3 or personal$3 or individual$6) same (information or data)	2	L6
L5	(read$6 or config$6 or writ$3) same (resid$3 or locat$6) same (advice or advis$6) same (protect$6 or prevent$6 or support$6) same (user or operat$6) same (privat$3 or personal$3 or individual$6) same (information or data)	4	L5
L4	L1 and (read$6 or config$6 or writ$3) same (resid$3 or locat$6) same (advice or advis$6) same (protect$6 or prevent$6 or support$6) same (user or operat$6) same (privat$3 or personal$3 or individual$6)	0	L4
L3	L1 and (read$6 or config$6) same (resid$3 or locat$6) same (advice or advis$6) same (protect$6 or prevent$6 or support$6) same (user or operat$6) same (private or personal$3 or individual$6)	0	L3
L2	(read$ or config$6) same (resid$3 or locat$6) same (advice or advis$6) same (protect$6 or prevent$6 or support$6) same (user or operat$6) same (private or personal$3)same information	1	L2
L1	(computer$6 or network$6 or database or internet) same (broadcast$6 or transfer$6 or transmit$6 or send$3) near5 (document or file or data or info or information) same (customer or consumer) same third adj party	222	L1

END OF SEARCH HISTORY

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DOCUMENT-IDENTIFIER: US 6012053 A
TITLE: Computer system with user-controlled relevance ranking of search results

Brief Summary Text (10):
Accordingly, one aspect of the present invention is a computer system for providing
user-controllable relevance ranking of search results from a query on a collection
of items of information. The computer system includes a relevance determination
module having a first input for receiving a set of search results from a query
indicating items in the collection matching the query, a second input for receiving
an indication of relevance factors specified by a user, and a third input for
receiving information about the items in the set of search results to which
relevance factors may be applied. This module has an output for providing an
indication of a score indicative of relevance for each of the items in the set of
search results. A sorting module has an input which receives the score associated
with each item and an indication of the set of search results, and an output
providing to the user an indication of the items in the set of search results in an
order ranked according to the relevance score of each item.

CLAIMS:

1. A computer system for providing user-controllable relevance ranking of search
results from a query on a collection of items of information, comprising:

a relevance determination module having a first input for receiving a set of search
results of a current search from a query indicating items in the collection matching
the query, a second input for receiving relevance factors input by a user through a
graphical user interface, and a third input for receiving information about the
items in the set of search results of the current search to which relevance factors
are applied to determine a score for each of the items, and an output for providing
an indication of the score indicative of relevance for each of the items in the set
of search results; and

a sorting module which receives the score associated with each item and an
indication of the set of search results, and an output providing the user an
indication of the items in the set of search results in an order ranked according to
the relevance score of each item.

7. A computer-implemented method for providing user-controllable relevance ranking
of search results of a current search from a query on a collection of items of
information, comprising steps of:

receiving relevance factors input by a user through a graphical user interface;

receiving one or more search terms from a user;

performing the query using the one or more search terms and producing a set of
search results of the current search;

indicating, in the search results, items in the collection matching the query;

receiving information about the items in the set of search results of the current
search to which the relevance factors are applied to determine a score for each of

the items;

providing an indication of the score indicative of relevance for each of the items in the set of search results; and

providing to the user an indication of the items in the set of search results in an order ranked according to the relevance score of each item.

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L5: Entry 9 of 25   File: USPT   Jul 31, 2001

DOCUMENT-IDENTIFIER: US 6269368 B1
TITLE: Information retrieval using dynamic evidence combination

Detailed Description Text (108):
Weight determinator 55WD, score adjusters 55SA, and score integrator 55SI in
conjunction determine the combination regime for a particular query such that the
ratio of relevant documents to the number of retrieved documents for the query is
maximized. Based on input information, weight determinator 55WD determines weights
to be applied to each of the individual match scores generated by individual
matchers 55a-55c. The weights indicate the relative importance of each particular
match score in determining the combined score. The input information which is used
to determine the weights may include score correlation information received from
score correlator 55X, documents features information received from document
processor 50D, query features information received from query processor 50Q, and
optionally relevance feedback information received from the user via GUI 70.

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DOCUMENT-IDENTIFIER: US 6349290 B1
TITLE: Automated system and method for customized and personalized presentation of products and services of a financial institution

Detailed Description Text (127):
Additionally, for generating advice 3 of responsive sessions, the advice engine 88 for an embodiment of the present invention logs responses, determines if additional advice is needed, sends updates to the customer's profile 94, sends information to the assessment engine 114, retrieves the bank's products information. retrieves statistical data, retrieves current token data for the customer, retrieves customer assets and liability information (customer profile), packages advice in the preferred format, sends the advice to the presentation engine 106--reject the customer advice store, posts advice to the token database--yes, do the look up, and sends a trigger to the context assessment engine 114 for assessment and evaluation (too early).